

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT <i>(Use several sheets if necessary)</i>		ATTY. DOCKET NO.	SERIAL NO.
		2003B043D	10/825,348
		APPLICANT	
		Abhari et al.	
		FILING DATE	GROUP
		April 15, 2004	1714
OTHER DISCLOSURES (Including Author, Title, Date, Pertinent Pages of Publication, Etc.)			
/E.C./	WZ	De Souza, et al., "Recent Advances in Olefin Polymerization Using Binary Catalyst Systems", <i>Macromol. Rapid Commun.</i> , 2001, 22, pp. 1293-1301	
/E.C./	XA	Chen, et al., "Cocatalysts for Metal-Catalyzed Olefin Polymerization: Activators, Activation Processes, and Structure-Activity Relationships", <i>Chem. Rev.</i> , 2000, 100, pp. 1391-1434	
/E.C./	XB	Resconi, et al., "Selectivity in Propene Polymerization with Metallocene Catalysts", <i>Chem. Rev.</i> , 2000, pp. 1253-1345	
/E.C./	XC	Chien, et al., "Homogeneous Binary Zirconocenium Catalyst Systems for Propylene Polymerization. 1. Isotactic/Atactic Interfacial Compatibilized Polymers Having Thermoplastic Elastomeric Properties", <i>Macromolecules</i> , 1997, 30, pp. 3447-3459	
/E.C./	XD	Mun Fu Tse, "Studies of triblock copolymer-tackifying resin interactions by viscoelasticity and adhesive performance", <i>J. Adhesion Sci. Technol.</i> , 1989, Vol. 3, No. 7, pp. 551-579	
/E.C./	XE	Markel, et al., "Metallocene-Based Branch-Block Thermoplastic Elastomers", <i>Macromolecules</i> , Vol. 33, No. 23, pp. 8541-8548	
/E.C./	XF	Sun, et al., "Effect of Short Chain Branching on the Coil Dimensions of Polyolefins in Dilute Solution", <i>Macromolecules</i> , 2001, 34, pp. 6812-6820	
/E.C./	XG	Huntsman REXtac APAO Polymers	
/E.C./	XH	Dr. Thomas Sun, "Characterization of Polyolefins Using High Temperature Size Exclusion Chromatography Combined with Multi-Angle Laser Light Scattering and Viscometry", 1999	
/E.C./	XI	"Standard Test Method for Pcd Resistance of Adhesives (T-Pcd Test)", Designation: D 1876-01, ASTM International, 2002	
/E.C./	XJ	Abstract of EP 0 248 708, published on 12/09/87, entitled "Process for Controlling a Plant for Producing Cement by the Dry Way with Precalcination"	
/E.C./	XK	Abstract of EP 0 387 691, published on 09/19/99, entitled, "Process for Preparing a Syndiotactic Polyolefin"	
/E.C./	XL	Abstract of EP 0 516 018, published on 12/02/92, entitled "Process for Preparing Olefin Polymers with Large Molecular Weight Distribution"	
/E.C./	XM	Abstract of EP 0 516 019, published on 12/02/92, entitled "Process for Preparing Syndiotactic Polyolefins with Large Molecular Weight Distribution"	
/E.C./	XN	Abstract of EP 0 553 757, published on 08/04/93, entitled "Catalyst and Process for Polymerisation and Copolymerisation of Olefins"	
/E.C./	XO	Abstract of EP 0 557 718, published on 09/01/93, entitled "Catalyst for Olefin Polymerisation, Process for Preparing the Same and Its Use"	
/E.C./	XP	Abstract of EP 0 563 917, published on 10/06/93, entitled "Catalyst for the Polymerisation of Olefins, Process for its Preparation and its Use"	
/E.C./	XQ	Abstract of EP 0 573 120, published on 12/08/93, entitled "Process for Producing a Catalyst System, Process for the (Co)Polymerisation of Olefins and (Co)Polymers of at Least One Olefin"	
	XR	Abstract of EP 0 584 609, published on 08/24/94, entitled "Process for Preparing Polyolefins"	
EXAMINER		DATE CONSIDERED	
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/E.C./	XS	Abstract of EP 0 602 716, published on 06/22/94, entitled "Catalyst System, Process for its Production and its Use in (Co)Polymerization of Olefins"	
/E.C./	XT	Abstract of EP 0 613 908, published on 09/07/94, entitled "Solid Precursor of a Catalytic System for Polymerization of Olefins, Process for its Preparation and Catalytic System Containing said Precursor"	
/E.C./	XU	Abstract of EP 0 627 447, published on 12/07/94, entitled "Catalyst Support and Catalyst for Alpha-Olefin Polymerization; Processes for Preparing Them and Polymerization of Alpha-Olefins in the Presence of the Catalyst"	
/E.C./	XV	Abstract of EP 0 643 100, published on 03/15/95, entitled "Low temperature Impact-Resistant Composition of Semicrystalline Propylene Homopolymers"	
/E.C./	XW	Abstract of EP 0 645 401, published on 03/29/95, entitled "Process for Producing Polyolefins"	
/E.C./	XX	Abstract of EP 0 646 604, published on 04/05/95, entitled "Process for Olefin Polymerization"	
/E.C./	XY	Abstract of EP 0 654 476, published on 05/24/95, entitled "Metallocenes, Their Preparation and Use as Catalysts"	
/E.C./	XZ	Abstract of EP 0 659 757, published on 06/28/95, entitled "Metallocenes"	
/E.C./	YA	Abstract of EP 0 661 300, published on 07/05/95, entitled "Process for the Production of Polyolefins"	
/E.C./	YB	Abstract of EP 0 700 934, published on 03/13/96, entitled "Supported Metallocene Catalyst System"	
/E.C./	YC	Abstract of EP 0 700 937, published on 03/13/96, entitled "Process for Preparing Ethylene Polymers"	
/E.C./	YD	Abstract of EP 0 702 030, published on 03/20/96, entitled "Process for Preparing Olefin Polymers with Large Molecular Weight Distribution"	
/E.C./	YE	Abstract of EP 0 707 010, published on 09/29/99, entitled "Metallocenes"	
/E.C./	YF	Abstract of EP 0 719 802, published on 11/25/98, entitled "Polyolefin Was"	
/E.C./	YG	Abstract of EP 0 824 113, published on 02/18/98, entitled "Supported Catalyst, Process for its Preparation and its Use in Olefin Polymerization"	
/E.C./	YH	Abstract of EP 0 832 924, published on 04/01/98, entitled "Polyolefin Composition for the Preparation of Non-Wovens"	
/E.C./	YI	Abstract of EP 0 857 735, published on 07/26/00, entitled "Process for Producing a Catalyst System, Process for the (Co)Polymerization of Olefins and (Co)Polymers of at Least One Olefin"	
/E.C./	YJ	Abstract of EP 0 864 593, published on 09/16/98, entitled "Comb-Polymers Via Metallocene Catalysis"	
/E.C./	YK	Abstract of EP 0 882 069, published on 12/09/98, entitled "Process for Producing Polymers of Alkenes by Suspension Polymerisation"	
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/E.C./	YL	Abstract of EP 0 882 076, published on 12/09/98, entitled "Supported Catalyst System"	
/E.C./	YM	Abstract of EP 0 882 077, published on 12/09/98, entitled "Process for Producing Alkene Polymers by Gas Phase Polymerisation"	
/E.C./	YN	Abstract of EP 0 882 731, published on 05/31/00, entitled "Bridged Metallocene Compounds and Their Use as Olefin Polymerization Catalysts"	
/E.C./	YO	Abstract of EP 0 909 283, published on 04/21/99, entitled "Method for Producing High Melting-Point Polyolefins"	
/E.C./	YP	Abstract of EP 0 909 284, published on 04/21/99, entitled "Method for Producing Thermoplastic Elastomers"	
/E.C./	YQ	Abstract of EP 1 066 330, published on 01/10/01, entitled "Catalyst System, Method for the Production Thereof, and the Utilization Thereof for the Polymerization of Olefins"	
/E.C./	YR	Abstract of EP 1 077 244, published on 09/05/01, entitled "Use of Reactive Phenolic Resins in the Preparation of Highly Viscous, Self-Adhesive Materials"	
/E.C./	YS	Abstract of EP 1 081 203, published on 03/07/01, entitled "Use of Isocyanates in the Production of Highly Viscous Self-Sticking Compositions"	
/E.C./	YT	Abstract of EP 1 081 204, published on 03/07/01, entitled "Use of Sulfur for Curing High-Viscosity Pressure-Sensitive self-Adhesive Materials Based on Non-thermoplastic Elastomers"	
/E.C./	YU	Abstract of EP 1 089 878, published on 04/11/01, entitled "Sealable Multilayer Film Made of a Grafted Terpolymer"	
/E.C./	YV	Abstract of WO96/23751, published on 08/08/96, entitled "Process for Preparing Olefin Oligomers"	
/E.C./	YW	Abstract of WO99/05152, published on 02/04/99, entitled "Method for Producing Metallocenes"	
/E.C./	YX	Abstract of WO99/61487, published on 12/02/99, entitled "Catalyst System and the Use of Said Catalyst system for Polymerising Propylene"	
/E.C./	YY	Abstract of WO99/67094, published on 12/29/99, entitled "Sealable Multilayer Film Made of a Grafted Terpolymer"	
/E.C./	YZ	Abstract of WO00/44799, published on 08/03/00, entitled "Organometal Compound, Catalyst System Containing Said Organometal Compound and its Use"	
/E.C./	ZA	Abstract of WO01/14429, published on 03/01/01, entitled "Supported Catalyst Systems, Method for the Production Thereof and Method for Producing Poly-1 Alkenes with Bimodal or Multimodal Molecular Weight Distribution"	
/E.C./	ZB	Abstract of WO01/46274, published on 06/28/01 entitled "Partly Crystalline Propylene Polymerisable Composition for Production of Biaxial-Stretched Polypropylene Films"	
/E.C./	ZC	Abstract of WO01/48034, published on 06/20/02 entitled "Transition Metal Compound, Ligand System, Catalyst System and the Use of the Latter for the Polymerisation of Olefins"	
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